INDEX

A

active user sessions 5-5
advanced parameters
  editing 4-8
alarm notifications
  emailing 8-4
alarms
  assigning 8-3
  clearing 8-3
  deleting 8-3
  unassigning 8-3
  viewing 8-2
assets
  battery level 8-11, 8-12
audience vii
automatic synchronization 3-5

C

caution viii
Cisco UDI 8-10
client
  location debug 8-11, 8-12
Compatibility 1-4
controllers
  synchronize 3-3
conventions, document viii

D

Database
  defragment 9-6
documentation
  conventions viii
  related publications viii

E

event definition
  adding 6-3
  deleting 6-6
  testing 6-6
event groups
  adding 6-2
  deleting 6-2
  synchronize 3-5
event notifications
  summary 6-7
events
  viewing 8-5

G

general properties
  editing 4-2
groups
  adding 5-2
  deleting 5-2
  permissions 5-3

H

history parameters
  editing 4-7
host access

adding 5-5
deleting 5-6
editing 5-7

L

location parameters
editing 4-8
location readiness 7-3
location server
automatic backup 9-4
backup historical data 9-2
compatibility matrix 1-4
configuration clearing 9-7
current status 8-10
defragment database 9-6
reboot hardware 9-6
restore historical data 9-3
software download 9-4
synchronize 3-2
location smoothing 4-8
log files
download 8-6
Log options
configuring 8-6

M

Monitoring 8-11

N

network design
synchronize 3-2
network designs 3-2
Notifications 6-8
NTP Server
Configuring 9-5

O

obtaining documentation viii
out-of-sync 3-6

P

Password
recovering lost 9-2
planning mode 7-2
polling parameters
editing 4-2, 4-4
pull 1-2
push 1-2

R

related publications viii
RFID Asset Tags 1-2
rogue access points 1-2

S

scheduled tasks 3-5
Simple Mail Transfer Protocol 1-2
Simple Network Management Protocol 1-2
SMTP 1-2
SNMP 1-2
SOAP 1-2
Specifies Simple Object Access Protocol 1-2
Synchronization 3-7
synchronization history 3-7
synchronization status 3-7
SysLog 1-2

T

Tagged 8-12
tagged asset

location status 8-12
Testpoints 7-4

U

users
active user sessions 5-5
adding 5-3
deleting 5-4
properties 5-4